

Abstract

[0027] The present invention is a firelight reflective system insertable within, or permanently attachable to, one or more interior surfaces of a fireplace or a firebox. The present invention comprises, in one embodiment, one or more sheets of a light or image reflective material which are measured to substantially fit one or more of the interior walls of a firebox. In one example, the mirrored glass has a viewable surface and a coupling surface. A heat resistant adhesive is placed upon the coupling surface to couple or otherwise securely attach the reflective material to one or more of the corresponding interior surfaces of the firebox. In another embodiment, each sheet of reflective material takes up substantially the same surface area as one or more of the interior surfaces of the firebox.